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VALUATION_	see below 25X1A	
ATE CO	NTENT December 1949 and January 1950	
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X		and all these or announced actions and announced and announced ann
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<u> </u>	Four twin-engine aircraft, six biplanes and from 30 to 35 singl	e-engine
X1X	planes were parked at the Koethen (M 52/D 95) airfield on 7 Jan Ambulance rucks were assigned to t	
	Some of these trucks were seen in town hauling food rations.	
	Two cantonment buildings, each 100 meters square, and several a	nall
	cantonment buildings with bombs were on the south edge of the f. Each bomb was about 100 centimeters long and 40 centimeters in	leld,
	Ammunition was stored in four cantonment buildings on the north the field.	edge or
2		n efa pa
2.	strasse was converted into a taxiway, 25 meters wide. A new de	tour was
	scheduled to run 400 meters east of the field. An area of from 180 "Morgen" (about 100 to 110 acres) was confiscated in early	Decem-
	ber 1949 and expansion work started at the field. The new runw be 60 x 1,700 meters. Construction work, done by 500 workers,	was to be
	completed by July 1950. The construction cost was estimated a marks. The runway was to have a depth of 30 centimeters, 75 to	t 9 million 80 percent
X	of it filled with gravel, topped by a 6 to 7.5-centimeter concr A dredger had arrived.	ste layer.
3.	7010	singl e -
	engine aircraft were parked in front of the two eastern hangars twin-engine and two single-engine planes in front of the western	and three
-	A firing range, about 50 x 400 meters, protected on both sides	by
	earthwalls and logs, was on the eastern edge of the field. A g	
	dredger had excavated an about 1 x 50 x 400-meter area south of	the
	firing range. One third of the length of the construction site secured by woodwork (5-meter long beams). As more ground was b	the had been eing sur-
	firing range. One third of the length of the construction site	the had been eing sur- ee ammuni-
	firing range. One third of the length of the construction site secured by woodwork (5-meter long beams). As more ground was by veyed the construction area was apparently to be enlarged. Thrition sheds, the largest about 10 x 35 meters, were on the south	the had been eing sur- ee ammuni- edge
. 4	firing range. One third of the length of the construction site secured by woodwork (5-meter long beams). As more ground was by veyed the construction area was apparently to be enlarged. Thretion sheds, the largest about 10 x 35 meters, were on the south	the had been eing sur- ee ammuni- edge
	firing range. One third of the length of the construction site secured by woodwork (5-meter long beams). As more ground was by veyed the construction area was apparently to be enlarged. Thretion sheds, the largest about 10 x 35 meters, were on the south	the had been eing sur- ee ammuni- edge
	firing range. One third of the length of the construction site secured by woodwork (5-meter long beams). As more ground was by veyed the construction area was apparently to be enlarged. Thretion sheds, the largest about 10 x 35 meters, were on the south CLASSIFICATION SECRET. CONTINUE THIS document is hereby regraded to CONFIDENTIAL in accordance with the	the had been eing sur- ee ammuni- edge
	firing range. One third of the length of the construction site secured by woodwork (5-meter long beams). As more ground was by veyed the construction area was apparently to be enlarged. Threfore sheds, the largest about 10 x 35 meters, were on the south CLASSIFICATION SECRET. CON This document is hereby regraded to Document No.	the had been eing sur- ee ammuni- edge

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of the field, to which a railroad spur track ran. Nore bembs and shells were piled nearby in the open. Empty bomb cases were scattered around. Estimated length of bombs: I meter, diameter: 30 cm. rour cantonment buildings were west of the amaunition dump. Large quantities of recently arrived cement pipes, each I meter in diameter, were stored between the amaunition dump and the cantonment buildings. The pipes were probably for use in a drainage system. Surveying work was being done outside the field. Local recidents said that adjacent fields had been confiscated to expand the airfield. Three battalions, each equipped with four heavy mortars, were drilling at the airfield.

- 4. There was little flying at the field from 19 December 1949 to 20 January 1950 as the meather was mostly unfavorable. About 45 aircraft of four types were parked outside the hangers on 20 January 1950.
- 5. Description of the few fighters, which were probably stationed at the field temporarily:

Three-bladed propeller, landing gear retracting inward, Fifor tube at right wing, wings faired lato fuselage, cannon firing through propeller hub, machine gun through propeller disk.

6. Description of two-scat beabers:

Three-bladed propeller, all-metal fairing, landing gear faired and apparently retracting outward, two cannons under tings, a third presumably firing through propeller hub, rear gummer's station in entirely glazed cockpit, engine with liquid cooling. A block, presumably for the installation of a loop antenna, mounted about 1½ meters forward of rudder assembly, but no loop antenna or the like Was seen on any plane. Tail theel not retractable, Fitot tube on right wing. Span about 15 meters, length about 11 meters, neight up to upper edge of wockpit about 3.30 meters. Be bomb release mechanism was observed. Engine conling and tip of rudder assembly painted blue.

- 7. A construction engineer employed at the field stated: A large-scale construction project was under way at the field. At first cantonment buildings were built at the southeast corner of the field and the rail-road spur track was entended in that direction. The construction of a 60 x 1,200-mater run by was to be completed by mid-Summer of 1950. Construction work on the runway of the Decsau (2 22/2 00) airfield was nearing completion.
- E. North of the field kasernes there was an assumition dump of the Soviet army units stationed at the field (for location see Assex 1). The soldiers were red-box ered, black epaulets. The ammunition dump was especially fenced in and consisted of four dug-in bunker-like sheds, each about 3 x 15 meters, and covered by a 1 meter earth layer. The firing range on the western edge of the field was being considerably enlarged. The fuel dump on the eastern edge of the field was removed to the southmest corner. It consisted of 11 dug-in and 5 surface containers of mediam size. The ammunition and bomb dump in the southeast corner of the field was being fenced in and the ammunition stored in the open protected by a roof. A new wooden shed was about 2½ x 6 x 11 meters. Five new cantomment buildings, which were preced west of the ammunition dump in late-December 1949, were gressmably to serve as billets for workers. Many drainage pipes, each 100 centimeters long and 50 centimeters in dismeter, and gravel were stored near the cantomment buildings. A concrete mixer

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	and a dredger were also there.	
25X1	9. The field was still occurred by about 700 to 800 air force personnel. It was strictly guarded.	25X1
5X1B		
25X1A	Connent:	
25X1	that expansion work was done at the airfield and on the runway. The edistence of the assumption or bomb dump accounts for the presence of a ground attack reliment. Part of the stored assumed tion is apparently assigned to an army units. Besides the ground attack regiment, an air recommaissance regiment is assumed to be stationed at the field.	25X1B
25X1B		
	b. The attached photograph of the samunition piles, taken by another source*, is transmitted in answer to a special inquiry on the presence of ammunition dumps.	
	Annex : Koethen Airfield	
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